REFERENCES

1. Amin M. M., Sonali Bhakta , Md. Abdullah-Al-Mahmud , Md. Abdul Awal and Shonkor Kumar Das (2016). Herbal extract (*Ficus racemosa*) restores the damages of diabetic pancreas both at gross and cellular levels: an *in vivo* study in mice. Journal of Bioscience and Agriculture Research; 08(01): 695-702.
2. Anarthe S., M. Ganga Raju and Sanjay Chaudhari (2012). Neuropharmacological screening of *Leucas linifolia* Spreng; Annals of Phytomedicine 1(2): 56-61
3. Anarthe S., Rasika Bhalke, Rahul Morjaria, Bhushan Phapale, Sagar Pharande (2008). Comparative analgesic activity of leaves stems and roots of *Leucas linifolia* spreng. (Lamiaceae) . Natural products an Indian Journal; 4 (1) 88-90.
4. Ariharan V. N., Meena Devi V. N., Parameswaran N. K., Nagendra Prasad P (2015). Physico chemical studies on soap nut (*Sapindus Trifoliatus*) oil for source as biodiesel. Asian Journal of Pharmaceutical and Clinical Research; 8 (5): 87-89.
5. Arulmozhi D. K., A. Veeranjaneyulu, S.L. Bodhankar, S.K. Arora (2005). Pharmacological investigations of Sapindus trifoliatus in various in vitro and in vivo models of inflammation. Indian Journal of Pharmacology; 37 (2): 96-102.
6. Bais N., Arun Kakkar (2013). Comparative phytochemical analysis of *Cuscuta reflexa* parasite grown on *Cassia fistula* and *Ficus benghlensis* by GC-MS. International Journal of Pharmacy and Pharmaceutical Sciences; 5 (4); 350-355.
7. Balakrishnan B. R., Sangameswaran B, Bhaskar V. H. (2010). Effect of methanol extract of *Cuscuta reflexa* aerial parts on hepatotoxicity induced by antitubercular drugs in rats. International Journal of Applied Research in Natural Products; 3 (1): 18-22.
8. Bedokhti M. N. and Dr. H. S. Prakash (2013). Antioxident and anti inflammatory potential of selected medicinal plaharmaceutial Sciences; 5 (1): 100-104.

9. Bethesda, Nhlbi, (1997). National Asthma Education and Prevention programme Expert Panel Report, 2, Guidelines for the Diagnosis and Management of Asthma, NTH Publication 97, 4051.
10. Bhogaonkar P. Y., Chavhan V. N. and Kanerkar U. R. (2014). Nutritional potential of *Ficus racemosa* L. Fruits. Bioscience Discovery; 5(2):150-153.
11. Bhujbal S. S., Kumar D., Deoda R. S., Deore T. K., Patil, M. J., (2009). Antiasthmatic activity of root of *Hemidesmus indicus.* Pharmacologyonline; 1: 209-216.
12. Chandrashekhar C. H., K. P. Latha, H. M. Vagdevi, V. P. Vaidya (2008). Anthelmintic activity of the crude extracts of *Ficus racemosa.* International Journal of Green Pharmacy; 100-103.
13. Dangi N. B., B. Sreedhar Naik, S. Nagarjuna, Anil Shrestha, Hari Prasad Sapkota and Nabin Wagle (2015). Evaluation of *Sapindus trifoliatus* on alzheimer's disease induced by Aluminum chloride in rats. International Journal of Pharma and Bio Sciences; 6(3): 456 – 471
14. Das A. J. (2012). A study of antibacterial activity of ethanolic extracts and aqueous extracts of *Leucas linifolia* (Doron) leaves against *Escheriashia coli*. International research journal of pharmacy; 3 (1): 130-131.
15. Debajit K., Jagat Saikia, Ashis Kumar Mukherjee, Robin Dolly (2014). An ethanomedical survey of traditionally used medicinal plants for the treatment of snake bite in Morigaon District of Assam India. International Journal of Medicinal Aromatic plants; 4 (2) 97-106.
16. Debasish P. (2014). Pharmacological effects of some fractions obtained from sapindus *trifoliatus* acting as an antioxidant and against mammary cell proliferation. African Journal of Pharmacy and Pharmacology; 8(17): 455-463.
17. Dr. Borah M. and Dr. Swarnamoni Das (2015). Antidiabetic, antihyperlipidaemic and antioxidant activities of leaves of *leucas linifolia* spreng in streptozotocin induced diabetic rats. European Journal of Biomedical and Pharmaceutical sciences; 2(4): 538-551.
18. Gupta A., Sushama R. Chaphalkar (2016). Immunosuppressive activity of crude terpenoids from extracts of *Emblica officinalis*, *Ficus racemosa* and *Strychnos nux-vomica.* MicroMedicine; 4(1): 1-7.
19. Hiremath V., Mukund Handral (2016) Evaluation of memory enhancing activity of alcoholic extract of *Cuscuta reflexa* on experimentally induced

Dementia (Alzheimer's disease) in rodents. Indo American Journal of Pharmaceutical Research; 6(5): 5512-5520.

20. Hossain M. S., Md. Abu Sayeed, Md. Nasir Uddin (2014). In-vitro antimicrobial activity of methanolic extract of *Ficus racemosa* Linn. fruits. Journal of Scientific and Innovative Research 2014; 3(4): 446-449.
21. Jayasree T., Naveen A., Chandrasekhar N., Sunil M., Kishan P. V. and Jagan Rao N. (2012). Evaluation of muscle relaxant activity of aqueous extract of *Sapindus trifoliatus* (pericarp) in swiss albino mice. Journal of Chemical and harmaceutical Research; 4 (4): 1960-1964.
22. Kalaivanan M. and L. Louis Jesudass (2012). Pharmacological Studies on Ethanol Extract of *Tragia Plukenetii* R. Smith. IOSR journal of Phrmacy; 2(6): 01-07.
23. Kambli J., Ashwini Patil, Chithrashree and Rohini Keshava (2014). Phytochemical Screening and Evaluation of Antibacterial, Antioxidant and Cytotoxic Activity of *Ficus Racemosa* Linn. International Journal of Pharmacy and Pharmaceutical Sciences; 6 (4): 464-468.
24. Kishore D.V., Dr. Pinto Jennifer, Mini K. V. (2011). Anti ulcer activity of methanolic and aqueous extracts of leaves of *Sapindus trifoliatus*. Linn. International Journal of Pharmaceutical Sciences Review and Research; 6(1): 25-27.
25. Kota C. S., Manthri Sarvani, Sidagonde Srilakshmi (2011). Anthelmintic activity of *Sapindus trifoliatus* seed extract. International Journal of Pharmacy &Technology; 3 (1): 1603-1608.
26. Martin, B. L., Caruana M, B., Craig, T., (1997). Comprehensive management of asthma. Drugs Today, 33, 149-160.
27. Mateen A., P. V. K. Suresh, Parwez Ahmed (2011). Evaluation of antibacterial activity of *Cuscuta reflexa* and *Abutilon indicum*. International Journal of Pharma and Bio Sciences; 2 (4): B-355- B-361.
28. Mehta D. S., Bhaven C. Kataria, Sunita B. Chhaiya (2012). Wound healing and anti-inflammatory activity of extract of *Ficus racemosa* Linn. bark in albino rats. International Journal of Basic & Clinical Pharmacology; 1(2) 111-115.

29. Nagarajan, R., Naik, S. R., (1995). Recent development on anti-asthmatic agents- An overview. Indian Drugs; 33(7), 303-15.
30. Nagore D. H., Ghosh V. K., Patil M. J. (2009). Evaluation of antiasthamatic activity of *Cassia sophera* Linn. Pharmacognosy Magazine; 5 (19): 109-118.
31. Namita and Nimisha, Formulation and Evaluation of Herbal Shampoo having Antimicrobial Potential. International Journal of Pharmacy and Pharmaceutical Sciences; 5(3): 708-712.
32. Padma, P.R., Bhuvaneshwari, V., Silambu, C.K., (1998). The Activities of Enzymic Antioxidant in selected green leaves. The Indian Journal of Nutrition and Diet, 35, 1-3.
33. Patil S. D., Sameer V. Ahale, Sanjay J. Surana (2011). Evalution of Antiasthamatic and Antianaphylactic activity of Balanites aegyptiaca (Delile), Balanites. Asian Journal of Pharmaceutical and Clinical Research; 4(1): 52-55.
34. Patil V. V., Pimprikar R. B., Sutar N. G., Barhate A. L., L. S. Patil, A. P. Patil, R. Y. Chaudhari, V. R. Patil (2009). Anti-Hyperglycemic activity of *Ficus racemosa* Linn leaves. Journal of Pharmacy Research; 2(1) 54-57.
35. Patwardhan B., Hooper M. (1992). Ayurveda and future drug development. International Journal of Alternative Complement Medcines, 10: 9-11.
36. Peter, J. B., Fan, K., Chung, C. P., (2003). Inflammatory mediators of asthma: An update. The American Society for Pharmacology & Experimental Therapeutics, 50(4): 517-596.
37. Priya J. F., J. Rosaline Vimala, R.Sathya Bama and M. Lavanya (2016). Green synthesis of Silver Nanoparticles using aqueous extract of *Ficus racemosa* bark and its antimicrobial activity. World Journal of Pharmacy and Pharmaceutical Sciences; 5 (5): 753-765.
38. Rahmatullah M., Shamsuddin Sultan, Tanzila Taher Toma, Sayeda-a-Safa Lucky, Majeedul H. Chowdhury, Wahid Mozammel Haque, Mst Eashmat Ara Annay nd Rownak Jahan (2010). Effect of *Cuscuta reflexa* stem and *Calotropis procera* leaf extracts on glucose tolerance in glucose-induced hyperglycemic rats and mice. Afr J Tradit Complement Altern Med.; 7(2): 109–112.

39. Rai N., Savita Vyas, Pradeep Phadnis (2016). Evaluation of analgesic activity of Ficus racemosa leaf extract using acetic acid induced writhing method in mice. International Journal of Basic & Clinical Pharmcology; 5 (1): 60-64.
40. Rai V. M., Vinitha Ramanath Pai., Pratapchandra Kedilaya H., Smitha Hegde (2013). Preliminary Phytochemical Screening of Members of Lamiaceae Family: *Leucas linifolia, Coleus aromaticus* and *Pogestemon patchouli.* Int. J. Pharm. Sci. Rev. Res., 21(1)131-137.
41. Ramakrishna H., Sushma S. Murthy, Divya R, MamathaRani D.R and Panduranga Murthy G (2012). Hydroxy radical and DPPH scavenging activity of crude protein extract of *Leucas linifolia:* A folk medicinal plant.Asian Journal of Plant Science and Research; 2(1):30-35
42. Sachan N. K., Yatindra Kumar, Seema Pushkar, R. N. Thakur, Sudhir S. Gangwar, V. K. Kalaichelvan (2009). Antidiabetic potential of alcoholic and aqueous extracts of *Ficus racemosa* Linn. Bark in normal and alloxan induced diabetic rats. International Journal of Pharmaceutical science and drug Research; 1(1): 24-27.
43. Samiulla D. S., Prashanth D., Amit A. (2001). Mast cell stabilizing activity of *Bacopa monnieri*. Fitoterapia; 72: 284-285.
44. Singh G. S. and Garg K. N. (1973) Some pharmacological studies on *Cuscuta reflexa* Plant (Akash bel). Indian J. Pharmac.; 5(2): 344-345.
45. Taur, D. J., Patil, R. Y., (2012). Effect of Abrus precatorius leaves on milk induced leukocytosis and eosinophilia in the management of asthma. Asian pacific Journal of Tropical Biomedicine; S40-S42.
46. Thomas S., Sapna Shrikumar, C Velmurugan and B.S. Ashok Kumar (2015). Evaluation of Anxioltic effect of whole plant of "*Cuscuta reflexa*". World Journal of Pharmacy and Pharmaceutical Sciences; 4 (8): 1245-1253.
47. Trease and Evans, (2005). Pharmacognosy. Saunders publication, Edinburgh London, 15, 2,226-227.
48. Tylers. (2000). Herbs of choice by James E.Robbers. Elsevier India Pvt. Ltd. New Delhi, 112-115.
49. Zha U. and Shelke Tushar T. (2011) Heptoprotective activity of hydroalcoholic extract of *Cuscuta reflex* Roxb. In paracetamol intoxicated albino rats. International journal of Research in Ayurveda & Pharmacy; 2 (4): 1290-1293.